BEFORE

THE PUBLIC SERVICE COMMISSION

OF SOUTH CAROLINA

DOCKET NO. 2012-177-WS

	IN R	E: Application of Tega Cay Water Service,) REBUTTAL TESTIMONY Inc. for Adjustment of Rates and Charges)
		and Modifications to Certain Terms and) OF Conditions for the Provision of Water)
		and Sewer Service) PATRICK FLYNN)
1	Q.	ARE YOU THE SAME PATRICK FLYNN THAT HAS PREFILED DIRECT
2		TESTIMONY IN THIS CASE?
3	A.	Yes, I am.
4		
5	Q.	WHAT IS THE PURPOSE OF YOUR REBUTTAL TESTIMONY IN THIS
6		PROCEEDING?
7	A.	The purpose of my rebuttal testimony is to respond on behalf of Tega Cay Water
8		Service, Inc., to the testimony of ORS witness Willie J. Morgan and ORS witness
9		Christina Seale.
10	*	
11	Q.	HAVE YOU REVIEWED THE PRE-FILED TESTIMONY OF MR. WILLIE J.
12		MORGAN ON BEHALF OF ORS IN THIS MATTER?
13	A.	Yes, I have reviewed his testimony.
14		

Q. PLEASE DISCUSS THE MOST RECENT TEST RESULTS REGARDING THE PRESENCE OR ABSENCE OF LEAD IN TEGA CAY'S DRINKING WATER.

Exhibit PCF 3, Lead & Copper Results, contains a December 6, 2012 letter issued by the South Carolina Department of Health and Environmental Control (DHEC) that identifies the results of lead and copper testing conducted on samples collected in October 2012 from 42 Tega Cay customers' homes. The letter identifies that Tega Cay has not exceeded the action levels for either lead or copper for two consecutive six-month monitoring periods, and consequently, is now in compliance with DHEC's lead and copper rule. Additionally, 35 of 42 samples indicate no lead was detected at all including the tap at 8040 Windjammer, which was one of the two premises that had a lead concentration value greater than the action level in a previous sample set.

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A.

Q. PLEASE PROVIDE THE PURPOSE OF TEGA CAY'S PROPOSED LEAK MITIGATION PROGRAM AND THE REASON WHY IT WAS PROPOSED.

The proposed Leak Mitigation Program offers a mechanism by which funds collected under this program would be posted to a segregated account and then applied on a case by case basis to customer accounts in order to reduce the balance due from customers who experience a water leak on their property or otherwise incur an unexpected high water bill. In the absence of such a program, there is little opportunity for the customer to gain relief without adversely affecting the utility's financial health. In the current circumstance, where there is no such program in place, requests for such relief made to Tega Cay Water Service, if granted, would only exacerbate the utility's cost of operating its system. But if a nominal amount of \$0.10 per month was collected from all

1		customers, perhaps with a cap placed on the amount contained in the account, customers
2		would be able to gain some relief from an unexpected one-time event by the sharing of
3		risk among the customer base. One approach to the implementation of this program might
4		include the following attributes:
5		• Funding of the Leak Mitigation Fund would be identified as a separate line item
6		on each water customer's monthly bill;
7		• Requests for relief from the fund would be limited to no more than once in any
8		five year period by a Tega Cay Water Service customer at a specific premises;
9		• Funds would only be applied to a customer's water bill and not to any sewer bill;
10		• The maximum amount of relief applied to a specific customer's bill would be the
11		lesser of: 1) the difference between the current water bill and the applicant's
12		annual average water bill, or 2) \$250.00;
13		• The fund balance must not exceed \$10,000.00 nor be less than \$250.00;
14		• In the event that the fund balance exceeds \$10,000.00, the utility would terminate
15		the collection of funds and would notify its customers by bill notice of the
16		cessation of such funds being collected;
17		• Fund activity would be reported on an annual basis in conjunction with the
18		utility's submittal of its annual report and in a format established by the
19		Commission.
20		
21	Q.	DO YOU AGREE WITH MR. MORGAN'S TESTIMONY REGARDING TEGA
22		CAY'S RECORDING OF RETIRED ASSETS?

No I do not. Exhibit PCF 4, Retirement Form, is a form used by Tega Cay staff to document the retirement of its water and sewer assets. This form is filled out and forwarded to the Accounting Department after assets are replaced and retired. It is important to recognize that the vast majority of the assets that make up the water distribution and wastewater collection systems in Tega Cay are comprised of pipe, valves and appurtenances that were contributed by the developer, and thus not a part of rate base. Those assets that are in rate base have significantly depreciated after many years of service. Although I agree that it is important to document the replacement of assets for operation and maintain purposes, it is not necessarily the case that failure to do so has an impact on rate base. Tega Cay will continue to document the retirement of its assets in the future

A.

A.

Q. DO YOU AGREE WITH MS. SEALE'S ADJUSTMENT 9 TO GROSS PLANT IN SERVICE AS SHOWN ON HER EXHIBIT CLS-3?

No I do not. Ms. Seale proposes an adjustment of \$38,535 to maintenance and repair expense to reflect what she was told were expenditures booked to plant that should have been expensed. It is important to distinguish between expenditures that are capitalized and those that are expensed. If the utility replaces an existing capital asset, installs or constructs a new asset, or extends the service life of an existing asset, then the expenditures associated with those actions are capitalized by booking them to plant. In comparison, expenditures associated with the day to day operation of the utility, reflecting the routine or recurring purchase of parts, supplies, and services, are considered

operating expenses. Therefore, effect of the ORS's proposed adjustment would be to exclude these expenditures from rate base.

Ms. Seale indicates the amount of the adjustment was provided by ORS witness Willie Morgan. However, nowhere in Mr. Morgan's testimony does he identify the need for such an adjustment or provide any supporting documentation for it. In the absence of any supporting documentation or specific description for the proposed adjustment, the adjustment should be disallowed.

Q.

A.

DO YOU AGREE WITH MS. SEALE'S ADJUSTMENT 33 REGARDING ITEMS THAT SHOULD HAVE BEEN EXPENSED, NOT CAPITALIZED?

No I do not. The basis for Ms. Seale's adjustment is not clear. An adjustment is shown on Audit Exhibit CLS-3 (X).33 in the amount of \$455,860. In Ms. Seale's Work paper F, Gross Plant in Service Adjustments (Exhibit PCF 6 - Seale Workpaper F – Gross Plant in Service Adjustment), an adjustment of \$309,575 is made to the Plant in Service account without any supporting documentation.

Ms. Seale's adjustment appears to be based on information contained in the Continuing Property Records (CPR's) file provided to ORS for the period of January 1, 2010 through November 1, 2012 (Exhibit PCF 5 CPR Data 2010-2012). In the absence of documentation, I assume that Ms. Seale's adjustment reflects her analysis of the CPR's submitted to ORS in response to an ORS audit request. The ORS requested that for every invoice the Utility describe each asset listed and the benefit that accrued to the customers when making each capital investment. The invoices listed in the CPR's reflect the payment of purchase orders generated by Mike Davis, Area Manager of the Tega Cay

operations staff, Steve Whitt (Lead Operator in 2010) or Kenny Knopf, Operator, when obtaining the services of contractors. All three of these employees have been well trained in the use of the Utility's accounting system with regard to generating purchase orders. Specifically, all three individuals have been trained to distinguish between those items or services that are operational expenses and those that are capitalized. The CPR's, with a few exceptions, reflect a list of capital expenditures that occurred between January 1, 2010 and November 1, 2012.

The descriptions of the asset and the benefit that accrues to the customer by making the expenditure that is noted on the CPR were not meant to be used to differentiate between capitalized expenditures and operating expenses; the CPR file already distinguishes between the two based on the object account number selected by the originator of the purchase order, that is, one of the three employees listed above.

It may be helpful to provide an example of a typical field activity that involves multiple contractors and multiple purchase orders. Assume that a customer contacts the Utility after normal business hours to inform the Utility that the sewer service at the customer's premises has backed up. The Tega Cay employee who responds to the call will attempt to locate and cure the cause of the blockage relative to the point of connection of the house plumbing to the utility's system. If the blockage cannot be determined, the employee typically contacts Randy Eudy initially to assist in one or more of the following activities: locating or installing a cleanout near the property line; clearing the blockage using high pressure hose so that wastewater will flow through the pipe; performing a video inspection of the pipe; rodding and/or excavation of the pipe. If the line must be dug up, the contractor or utility employee must request that all

underground utilities be located prior to any excavation in order to provide a temporary resolution. In the event that additional resources are needed beyond what Randy Eudy is equipped for, Aqua Services, Inc., a third party contractor, typically is called in so that adequate equipment, manpower, and materials are on site to remove or replace pipe as needed in order to reestablish service. Once the service line is returned to operation and the work area has been backfilled, Lester Thomas Paving, Inc., another third party contractor, is usually called in to complete restoration work. In other words, multiple contractors may be involved in the process of repairing, replacing or installing a component of the collection system at one location, all of which constitute capital invested in a combined effort to replace an asset that is necessary to provide service to a customer. Purchase orders associated with this incident would be generated in the accounting system with a capital expenditure code to insure that these expenditures are booked to the appropriate plant in service account.

Conversely, in the event that no asset or component of the collection system is replaced or installed, purchase orders associated with the incident would be booked to operating expense by the use of an object code number that identifies the activity as an expense. In the case of restoration work that consists of backfilling with dirt, tamping, raking, and placement of straw, seed or sod, the expenditure would be booked as an operating expense, not to a plant account.

In summary, the accounting adjustments made by Ms. Seale should not be allowed as they incorrectly shift capital expenditures associated with the replacement or installation of utility assets to operating expense resulting in an increase in Tega Cay's

revenue requirement. This adjustment, in effect, will increase the amount of current expense to the detriment of the rate payers.

A.

Q. DO YOU AGREE WITH THE ORS'S EXCLUSION OF CERTAIN COSTS ASSOCIATED WITH TCWS'S CAPITAL PROJECT?

No. As discussed in Ms. Markwell's testimony, without explanation, the ORS proposes to exclude \$47,261 related to engineering of TCWS's capital project and an invoice from TNT Construction for \$27,725 for pipe replacement services. The exclusion of \$47,261 in engineering costs_ fails to recognize that engineering services were an integral component of TCWS's corrective action plan which was approved by DHEC. ORS has acknowledged that expenditures to make the improvements required in the Corrective Action plan were appropriate, and associated engineering costs should be allowed as well. TNT was hired by TCWS to replace over 300 linear feet of 6" gravity sewer pipe that was found not to be repairable when that section of pipe was video inspected. TNT's services were clearly necessary, prudent, and appropriate for the project, and the invoice from TNT Construction for excavation and replacement of the system pipes should be allowed.

Q. DOES THIS CONCLUDE YOUR REBUTTAL TESTIMONY?

20 A. Yes, it does.

BOARD: Allen Amsler Chairman Mark S. Lutz Vice Chairman



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BOARD:

Catherine B. Templeton, Director Promoting and protecting the health of the public and the environment

BUREAU OF WATER December 6, 2012

To:

Bruce Haas

UUC-Tega Cay Water Service Inc (4650005)

151 Old Wire Rd

West Columbia, SC 29172

From: Idris Liban

Drinking Water Compliance Monitoring Section

Water Enforcement Division

Re: Lead and Copper Sampling Results

Enclosed are the Lead and Copper test results for the July 1 - December 31, 2012 monitoring period. Your water system did not exceed the action levels for lead or copper at the 90th Percentile. The action levels for lead and copper are 0.015 mg/l and 1.3 mg/l, respectively. These results must be kept on file for at least twelve (12) years.

Because your water system did not exceed lead and/or copper for 2 consecutive (six month) monitoring periods you have advanced to reduced, annual monitoring. Your water system is scheduled to collect 20 samples in the June 1, 2013 - September 30, 2013 monitoring period. Please remember to use the same sampling sites and their corresponding tracking codes (T-Codes). If a site is not available, a Justification for Change of Sample Site form must be submitted. Should your system exceed the action level for lead and/or copper in the future, you will return to standard, 6month monitoring.

Please fill out the attached Customer Notification Certification page and send it back to the following address:

S.C. Department of Health and Environmental Control **Bureau of Water Drinking Water Compliance Monitoring Section** ATTN: Lead and Copper Program Manager 2600 Bull St. Columbia, SC 29201

If you have any questions, please contact me at (803) 898-3573 or E-mail libani@dhec.sc.gov.

Enclosure

BOARD: Paul C. Aughtry, III Chairman Edwin H. Cooper, III Vice Chairman Steven G. Kisner Secretary



C. Earl Hunter, Commissioner

Promoting and protecting the health of the public and the environment

BOARD: Henry C. Scott M. David Mitchell, MD Glenn A. McCall

Coleman F. Buckhouse, MD

Lead and Copper Sample Results

SC4650005 UUC - TEGA CAY WATER SERVICE INC

Lab ID 23105

Lead 90th Percentile: 0.004 mg/L

Copper 90th Percentile: 0.058 mg/L

The 90th Percentiles are based on 42 samples.

Coll Date	T-Code	Sample Location	Analyte	Result	UOM
10/1/2012	T1A1213	29048 SNAPPER POINT	COPPER,	0.013	MG/L
10/1/2012	T1A1213	29048 SNAPPER POINT	LEAD	0.000	
10/9/2012	T1A1214	26019 MISTY WAY	COPPER,	0.009	MG/L
10/9/2012	T1A1214	26019 MISTY WAY	LEAD	0.000	
10/11/2012	T3A1215	7012 COVENTRY CT	COPPER,	0.058	MG/L
10/11/2012	T3A1215	7012 COVENTRY CT	LEAD	0.000	
10/12/2012	T1A1201	31008 EXECUTIVE PT	COPPER,	0.057	MG/L
10/12/2012	T1A1201	31008 EXECUTIVE PT	LEAD	0.000	
10/13/2012	T3A1227	1068 GAUGUIN LANE	LEAD	0.000	
10/13/2012	T3A1227	1068 GAUGUIN LANE	COPPER,	0.004	MG/L
10/15/2012	T3A1226	5044 SWARROW CIR	LEAD	0.000	
10/15/2012	T3A1226	5044 SWARROW CIR	COPPER,	0.023	MG/L
10/15/2012	T3A1216	8032 WINDJAMMER DR	LEAD	0.000	
10/15/2012	T3A1216	8032 WINDJAMMER DR	COPPER,	0.059	MG/L
10/15/2012	T3A1210	9009 CEBU CT	COPPER,	0.007	MG/L
10/15/2012	T3A1210	9009 CEBU CT	LEAD	0.000	
10/15/2012	T1A0001	9115 WINDJAMMER DR.	COPPER,	0.013	MG/L
10/15/2012	T1A0001	9115 WINDJAMMER DR.	LEAD	0.000	
10/16/2012	T4A1212	10005 BORA BORA DR	LEAD	0.000	
10/16/2012	T4A1212	10005 BORA BORA DR	COPPER,	0.034	MG/L
10/16/2012	T3A1228	1028 BOUNTY LANE	LEAD	0.000	

Page 1 of 3

Coll Date	T-Code	Sample Location	Analyte	Result	UOM
10/16/2012	T3A1228	1028 BOUNTY LANE	COPPER,	0.017	
10/16/2012	T3A1224	3015 POINT CLEAR DR	LEAD	0.000	WOL
10/16/2012	T3A1224	3015 POINT CLEAR DR	COPPER,	0.016	MG/L
10/16/2012	T3A1220	16124 TANA TEA CIR	LEAD	0.000	IVIO/L
10/16/2012	T3A1220	16124 TANA TEA CIR	COPPER,	0.150	MG/L
10/16/2012	T3A1211	7001 TEGA CAY DR	LEAD	0.000	IVIO/L
10/16/2012	T3A1211	7001 TEGA CAY DR	COPPER,	0.000	
10/16/2012	T3A1209	9087 PITCAIRN DR	COPPER,	0.022	MG/L
10/16/2012	T3A1209	9087 PITCAIRN DR	LEAD	0.019	MG/L
10/16/2012	T3A1207	2006 MARQUESAS AVE	LEAD	0.006	MG/L
10/16/2012	T3A1207	2006 MARQUESAS AVE	COPPER,	0.044	MG/L
10/16/2012	T3A1206	2157 MARQUESAS AVE	COPPER,	0.033	MG/L
10/16/2012	T3A1206	2157 MARQUESAS AVE	LEAD	0.000	
10/16/2012	T1A1221	16092 HERON RUN DR	COPPER,	0.060	MG/L
10/16/2012	T1A1221	16092 HERON RUN DR	LEAD	0.004	MG/L
10/16/2012	T1A1204	9045 SPANISH WELLS CT	COPPER,	0.058	MG/L
10/16/2012	T1A1204	9045 SPANISH WELLS CT	LEAD	0.000	
10/16/2012	T1A1202	4002 WINDWOOD DR	LEAD	0.000	
10/16/2012	T1A1202	4002 WINDWOOD DR	COPPER,	0.028	MG/L
10/16/2012	T1A0801	7030 CHELSEADAY LN	LEAD	0.000	
10/16/2012	T1A0801	7030 CHELSEADAY LN	COPPER,	0.020	MG/L
10/16/2012	T1A0020	4094 MARQUESAS AVE.	COPPER,	0.033	MG/L
10/16/2012	T1A0020	4094 MARQUESAS AVE.	LEAD	0.000	
10/16/2012	T1A0018	10042 TEPA PLACE	COPPER,	0.018	MG/L
10/16/2012	T1A0018	10042 TEPA PLACE	LEAD	0.000	
10/16/2012	T1A0017	1085 PALMYRA DR.	COPPER,	0.032	MG/L
10/16/2012	T1A0017	1085 PALMYRA DR.	LEAD	0.000	
10/16/2012	T1A0015	4171 MARQUESAS	LEAD	0.000	
10/16/2012	T1A0015	4171 MARQUESAS	COPPER,	0.050	MG/L
10/16/2012	T1A0006	5063 SWARROW CIR.	LEAD	0.000	
10/16/2012	T1A0006	5063 SWARROW CIR.	COPPER,		MG/L
10/16/2012	T1A0004	16045 PAGO PAGO	LEAD	0.000	aucres 2.24 (1854) (ESC) #17.
10/16/2012	T1A0004	16045 PAGO PAGO	COPPER,	0.031	MG/L

7220 WY 220 000					
Coll Date	T-Code	Sample Location	Analyte	Result	UOM
10/17/2012		4015 WINDWARD DR	LEAD	0.013	MG/L
10/17/2012	T3A1225	4015 WINDWARD DR	COPPER,	0.048	MG/L
10/17/2012		16032 SAMOA CT	LEAD	0.004	MG/L
10/17/2012	T3A1219	16032 SAMOA CT	COPPER,	0.034	MG/L
10/17/2012	T3A1218	2081 MARQUESAS AVE	COPPER,	0.025	MG/L
10/17/2012	T3A1218	2081 MARQUESAS AVE	LEAD	0.002	MG/L
10/17/2012	T1A1205	26042 WINDJAMMER DR	COPPER,	0.043	MG/L
10/17/2012	T1A1205	26042 WINDJAMMER DR	LEAD	0.000	
10/17/2012	T1A1203	10012 GUYO CT	LEAD	0.000	
10/17/2012	T1A1203	10012 GUYO CT	COPPER,	0.013	MG/L
10/18/2012	T1A1103	8020 KIWI PT	COPPER,	0.029	MG/L
10/18/2012	T1A1103	8020 KIWI PT	LEAD	0.000	
10/18/2012	T1A0010	9113 WINDJAMMER DR.	LEAD	0.000	
10/18/2012		9113 WINDJAMMER DR.	COPPER,	0.033	MG/L
10/24/2012	T1A1214	26019 MISTY WAY	COPPER,	0.041	MG/L
10/24/2012	T1A1214	26019 MISTY WAY	LEAD	0.000	
10/24/2012	T1A0002	3000 TEGA CAY DR.	COPPER,	0.011	MG/L
10/24/2012	T1A0002	3000 TEGA CAY DR.	LEAD	0.000	
10/25/2012	T3A1223	2079 MARQUESAS AVE	LEAD	0.000	
10/25/2012	T3A1223	2079 MARQUESAS AVE	COPPER,	0.044	MG/L
10/25/2012	T1A1101	3002 POINT CLEAR DR	LEAD	0.000	
10/25/2012	T1A1101	3002 POINT CLEAR DR	COPPER,	0.025	MG/L
10/25/2012	T1A0014	9003 WINDJAMMER DR.	COPPER,	0.010	MG/L
10/25/2012	T1A0014	9003 WINDJAMMER DR.	LEAD	0.000	
10/25/2012	T1A0008	26026 MISTY WAY	COPPER,	0.027	MG/L
10/25/2012	T1A0008	26026 MISTY WAY	LEAD	0.006	MG/L
10/30/2012	T3A1229	5026 TARA DR	COPPER,	0.031	MG/L
10/30/2012	T3A1229	5026 TARA DR	LEAD	0.000	
10/30/2012	T1A1102	8040 WINDJAMMER DR	COPPER,	0.061	MG/L
10/30/2012	T1A1102	8040 WINDJAMMER DR	LEAD	0.000	



RETIREMENT FORM

Capital Project #: State:		select from	dropdown lis	t	
Business Unit: Location:		select from	dropdown lis	t	
Water/Sewer:					
PO#:	Vendor#:	Vendor Name			Amount:
			633700		
Cost of New Item:					
Materials Used:					
Job Description:					
ls this a replacemer					
Description of Old Item:	O Yes or O	No			
Date of Purchase:		(of old Item)			
Cost of Old Item:					
Disposition of Old It					
	Select One Scrapped	O Transferred	O Sold	○ Stored	
Signature:				Date:	

Sewer 915.00 725.42 1,128.00 861.82 581.93 350.00 425.00 675.00 488.14 815.00 955.00 1,016.00 350.00 69.54 075.30 450.00 780.00 56.52 Water omments/Benefits estore air system at WWTP to proper Stock fitting for water repair Restore water service to Repaye area after water dig Restore water service to Repave area after water dip Repave area after water dig 350.00 Repaye area after water dig 425.00 Repaye area after water dig Repave area after water dig Restore water service to Repaye area after water dip lepave area after water dig Repave area after water dig Reverses on line item 19 Restore water service to Reverses on line item 25 (249,98) Reverses on line item 14 Reverses on line term 13 Reverses on line item 20 Restore water service to Reverses on line item 3 Restore water service to testore water service to Restore water service to Repaye area after (249.98) 915.00 725.42 675.00 815.00 955.00 140.00 581.93 769.54 249.98 1,200.00 450.00 249.98 (249.98) 488.14 960.52 56.52 249.98 861.82 350,00 1,075.30 Invoice Amt 1,128.00 780.00 1,016,00 Excavated and Replace 21 Gato
Valve in street
6X12 226 REP CLAMP 6.56-6.96,
226-00066312-010 SMB
Excavated and Repaired service at tain, back fill where sewer main was epaired
Excavated aand Repaired 4' water
main under asphalt an concrete drive Asphalt Patching 49x4'3" depth Excavated and Repaired service at 2 Excavated and Repaired 2' main at water service Concrete driveway repair Job 1 1/2' Ball Valve, 1 1/4' Ball Valve Excavated and repaired 6 main at 4' reducer Asphalt Patching 6'X6'3" in depth Asphalt Patching 3'X8' 3" in depth main under asphalt street Excavated and Repaired 6' main under asphalt street Asphalt Patching 11'x6'3" depth Asphalt Patching and Repaving Excavated and Repaired 2" main Asphalt Patching and Repaving Asphalt Patching and Repaying 3' thick asphalt street repair 32.50sq ft colored concrete dri Asset Description inder asphalt stre Tega Cay 16138 Tana Tea Tega Cay 9000 Windjammer & Neptune Tega Cay 29039 Snapper Point Tega Cay Windjanmer- Cebu Tega Cay 29016 Windjammer Tega Cay 25021 Molokia Ext Tega Cay 1114 Palamyra Tega Cay Cataramon-Cul de Tega Cay 4157 Koala Circle Tega Cay 8021 Kitridge Bay Tega Cay 29016 Windjamme Tega Cay 4157 Koala Circle Tega Cay 8021 Kitridge Bay Tega Cay 8021 Kitridge Bay Tega Cay 26019 Misty Way Tega Cay 1061 Palmyra Dr Tega Cay 16138 Tana Tea Tega Cay Point Clear egn Cay Nept Tega Cay Location Tega Cay Invoice # 2629751 12817 933334 10875 10877 12833 10888 10890 13053 12997 12770 10874 10876 10889 2372 12661 12753 12763 2344 Trans Type Add/ Retire/ Trusf 4 (249.98) (249.98)(249.98) Credit 915.00 56.52 581.93 249.98 1,200.00 1,075.30 488.14 960.52 725.42 1,128.00 861.82 140.00 350.00 350.00 425.00 675.00 769 54 450.00 780.00 249.98 249.98 Debit 11/16/2010 11/23/2010 10/11/2010 4/21/2010 12/8/2010 8/2/2010 4/6/2010 4/R/2010 4/22/2010 5/26/2010 6/2/2010 6/14/2010 7/15/2010 8/6/2010 9/20/2010 1/18/2010 3/17/2010 4/22/2010 4/22/2010 4/22/2010 5/17/2010 5/25/2010 6727010 Date 311385 267147 299158 FV 313672 266079 290522 292978 279445 248613 254655 251047 254127 256298 256300 254461 266077 266078 76138 PV 254458 262580 62940 63014 66788 19199 230709 57823 200 ٥V ΡV M Δ PV PV PV 9 ò 2 M PV PV 20 6 PV M PV M PV Z 1125 OV 1125 PV PV M 7 1120 1125 Opi Acct Cap to Exp TRUE 406,1125 406 1125 406.1125 406,1125 406,1125 406.1125 406,1125 406.1125 406.1125 406,1125 406,1125 406,1125 406,1125 406.1125 406.1125 406.1125 406.1120 406.1125 406.1125 406,1125 406.1125 406,1125 406.1125 406,1125 406 1125 406,1125 406.1125 BARRY'S CONCRETE & SERVICE BARRY'S CONCRETE & SERVICE BARRY'S CONCRETE & SERVICE MSC WATERWORKS ROCK HILL LESTER THOMAS PAVING INC. LESTER THOMAS PAVING INC. LESTER THOMAS PAVING INC. LESTER THOMAS PAVING INC LESTER THOMAS PAVING INC LESTER THOMAS PAVING INC. LESTER THOMAS PAVING INC LOWE'S COMPANIES INC MAINLINE SUPPLY CO AQUA SERVICES INC AOUA SERVICES INC Vendor Name 17 18 21 36 27 52 20 22 23 12 13 7 6 2

Tega Cay Water Service, Inc. 2010 Continuing Property Records Data

140.00

140.00 safety and to protect water

Tega Cay 2020 Marquesas

1795

140.00

7/12/2010

276079

1130

TRUE

406,1130

EUDY, RANDY

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Sewer 915.00 186.68 616.35 729.00 433.02 1,629.04 162.00 105.00 300.84 167.83 455.09 273.54 146.98 451.54 140.00 257.00 72536 9 700.00 192.82 105.00 711.81 84731 lelinquent account restore wastewater disinfection system to Improve ability to read meter and/or shut off delinquent accounts Restore water service to customer/customers Improve ability to read meter and/or shut off delinquent accounts Restore yard/site after water dig Repave area after water dig Restore water service to Repaye area after water dig Restore water service to roper operation at WWTP Restore water service to customer/customers Restore water service to customer/customers
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customer/customers astomer/customers
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astomer/customers customer/customers Restore water service to astomer/customers testore water service to Restore water service to Restore yard/site after wr Restore water service to Restore water service to Customer/customers Restore water service to Restore water service to Comments/Benefits Restore water service 273.54 186.68 616.35 Invoice Amt 140.00 964.79 729.00 257.00 72536 1,629.04 162.00 700.00 105.00 105.00 279.83 300.84 711.81 167.83 455.09 146.98 915.00 451.54 433.02 192.82 84731 030 72927 Fixed leak on service
Exenvated and Repaired water
service under concerte driveway
Replaced broken meter box, meter
box fumished by CWS Excavated and repaired water service Excavated and Repaired water Service leak at 2' main under asphalt Excavated and Repaired water service at meter under concrete drive Excavated and Repaired water service leak at main I service at main
Haul Topsoil and Landscape yard
I where service was repaired
Concrete repair on driveway, Job fixed broken 1' line cut by contractor main an lower water meter uncovered cut off moved meter box service leak at main Excavated and Repaired 1' Service Haul Topsoil and Landscape yard where 6' main was repaired Excavated and Repaired water Raised & Replaced broken meter box, meter box furnished by CWS Excavated and Repaired water service under asphalt street Excavated and Repaired water Excavated and Repipe meter and and pipe for meter Excavated and Replace valve on Excavated and Repaired Water repaired leak Excavated and Repaired water service at main Excavated and Repaired water Fixed 3/4' line in chlorine room Concrete driveway repair job Asset Description Excavated and Repair Tega Cay 27078 Catamaron Dr Tega Cay 11152 Turtle Bay CT Tega Cay 27054 Catamaron Dr. Tega cay 16115 Heron Run Rd Tega Cay 19028 Kailva Circle Tega Cay 29040 Snapper Point Tega Cay 29040 Snapper Point Tega Cay 11101 Seven Coves Tega Cay 25021 Molokia Ext Tega Cay 25084 Woodhaven Tega Cay 8020 Kiwi CT Tega Cay 31009 Executive Point Tega Cay 6028 Windjanmer Tega Cay 1161 Molokia Dr. Tega Cay 7021 Chelsia Bay Tega Cay 1116 Palmyra Dr Tega Cay 1161 Molokia Dr Tega cay 5084 Mariana Ct Tega Cay 2016 Marquesas Tega Cay 2016 Marqueaus Tega Cay 2016 Marqueau Tega Cay 9067 Tulogi Dr Tega Cay Sewer Plant #2 Tega Cay 2016 Marquesa Tega Cay Water Trace Invoice # 12852 12848 12893 1059 12662 12678 12683 12676 16282 12757 12764 12818 12812 12847 1533 12676 12692 2257 1927 1939 12831 12834 1729 2301 1766 Trans Type Add/ Retire/ Trnsf < < Credit 257.00 192.82 964.79 030 162.00 105.00 279.83 84731 167.83 273.54 146.98 186.68 61635 451.54 140.00 300.84 Debit 1/25/2010 5/4/2010 12/23/2010 4/20/2010 4/28/2010 5/17/2010 6/23/2010 7/1/2010 1/12/2010 1/18/2010 1/25/2010 1/25/2010 273/2010 2/3/2010 3/29/2010 4/6/2010 5/17/2010 5/17/2010 6222010 6/2/2010 6/8/2010 621/2010 2/1/2010 672/2010 Date 248617 251048 266105 271001 233835 233836 233850 235144 233835 233852 253136 256526 256517 262576 262579 266107 268421 272949 317338 230723 228076 60750 63441 200 ¥ PV À FV PV M 2 M PV PV PV N M 7 VO PV A M M PV 7 PV PV PV Obj 1125 1130 Cap to Exp TRUE G/L Account 406.1130 406.1130 406.1130 406.1130 406,1130 406.1130 406,1130 406.1130 406,1130 406,1130 406,1130 406.1130 406,1130 406.1130 406,1130 406,1130 406,1130 406.1130 406,1130 406.1130 406,1130 406,1130 406,1130 406,1130 406 1125 BARRY'S CONCRETE & SERVICE BARRY'S CONCRETE & SERVICE AQUA SERVICES INC EUDY, RANDY EUDY, RANDY EUDY, RANDY EUDY, RANDY **EUDY, RANDY EUDY, RANDY** Vendor Name 30 31 34 37 43 4 46 E 36 2 49 Q P. E. 28 20 35 86 39 9 45 41 8 22 2 41 8 5

Tega Cay Water Service, Inc. 2010 Continuing Property Records Data

127.00 629.10

127.00 clean drive and roadway after water dig Restore water service to 629.10 customer/customers

Street Cleaning
Excavated and Repaired Water
service under asphalt drive

Tega Cay 8036 Windjammer

629.10

302085 302391

PV

1130

10/21/2010 1021/2010

PV

406,1130 406.1130

406.1130

AQUA SERVICES INC TARHEEL PAVEMENT CLEANING SVCS

R

81 AQUA SERVICES INC

\$23.35 172.00 732.05

Customer/customers
 Improve ability to read meter and/or shut
 of delinquent accounts
 Improve ability to read meter and/or shut
 improve ability to read meter and/or shut
 Off delinquent accounts

172.00

523.35

was repaired
Excavated and Repaired water
service under apphalt street
Excavated and raised water meter &

Tega Cay 16043 Samoa CT

12996 13024 13020

Tega Cay 2016 Marquesas

\$23.35 172.00 732.05 \$65.35 127.00

9/24/2010 9/30/2010

293654 296297

M 2 PV P PV

1130 1130 1130 1130 1130 1130

TRUE TRUE

406,1130

406,1130

AQUA SERVICES INC AQUA SERVICES INC

26

AQUA SERVICES INC

732.05

Blow off can Box

Excavated and Raised water meter
under asphalt and concrete drive

Excavated and Repaired Water

Tega Cay 11037 Seven Coves

Tega Cay 16120 Tana Tea

13044 13091

10/11/2010 10/11/2010

299591 299593

TRUE TRUE TRUE TRUE

406.1130

AQUA SERVICES INC

TRUE

406.1130

10/5/2010

ervice under asphalt drive

Tega Cay 27096 Village Dr

Tega Cay 16125 Tamatey

61227 13095

Restore water service to

462.50

Restore yard/site after water dig Restore water service to

462.50

Sewer 18.655 788.64 217.53 529.83 467.27 00.009 589.17 404.10 234.55 501.09 122.38 764.90 \$20.35 424.63 649.69 600.00 435.89 357.87 Water Comments/Benefits improve ability to read meter and/or shut Restore water stervice to customer/customers Repave area after water dig Restore water service to customer/customers Restore water service to eustomer/customers
Restore water service to
customer/customers
Restore water service to customer/customers Restore water service to customer/customers 234.55 off delinquent accounts
Restore water service to customer/customers Restore water service to Reverses on line item 58 Reverses on line item 57 Restore water service to astomer/customers testore water service to customer/customers Restore water service to Restore water service to Restore water service to 105.00 Invoice Amt (105.00) 501.09 788.64 217.53 122.38 529.83 764.90 00'009 424.63 589.17 404.10 649.69 600.00 357.87 18,655 467.27 52035 435.89 repaired water service
Excavated and Repaired service leak
Relocate water service around tree Excavated and repaired service leak Excavated and Repaired Water Asphalt patching of roadway

Excevated and Repaired 1" Water
service under asphalt street
Excavated and Repaired Water Service Landscape yard where water service fixed broken service line Excavated and Repaired 1" Water ervice at main under asphalt street Excavated and Repaired water ited and check sewer main nd replace concrete meter box in Asset Description Excavated and Repaired 1' water service Excavated and Repaired Water service Excavated and Repaired Water Service service Excavated and Repaired water Excavated and Repaired water concrete drive way Excavated and Repaired water ervice under asphalt street Patch of Roadway Tega Cay 27087 Village Drive Tega Cay 27086-27087 Village Tega Cay 9013 Windjammer Tega Cay 5002 Tana Tea Dr Tega Cay 1181 Molokai Tega cay 26053 Neptunis Landing Tega Cay 1024 Bounty Lane Tega Cay 9002 Windjammer Tega Cay 16043 Samos CT Tega Cay 16048 Pago Pago Tega Cay 16157 Tana Tea Tega Cay 16127 Tana Tea Tega Cay 5101 Tana Tea Tega Cay 2016 Marquesas Tega Cay 2009 Marquesas Tega Cay 3019 Point Cle. Location Tega Cay Entrance of Ancharage Tega Cay Point Clear Invoice # 12910 12976 12944 12933 13057 13065 10926 12982 13082 10929 12990 12989 12923 2007 13058 13054 13075 12971 Trans Type Add/ Retire/ Trasf 4 < < (105.00) Credit 105.00 404,10 234.55 501.09 788.64 217.53 \$29.83 467.27 \$203\$ 600.00 424.63 649.69 435.89 357.87 559.81 Debit 8/6/2010 7/12/2010 7/12/2010 7/15/2010 7/21/2010 772172010 772172010 8/6/2010 8/18/2010 8/18/2010 8/30/2010 8/30/2010 8/30/2010 8/30/2010 9/3/2010 8/6/2010 9/3/2010 9/3/2010 Date 275093 277584 279692 276196 282608 282599 285627 285625 288713 289131 289128 289129 289138 290637 289135 289134 275139 66784 282609 66502 **DOC** ov PV Ţ ٥ PV M M PV PV M A PV Z M PV N PV PV A PV N Obj Acct 1130 Cap to Exp TRUE G/L Account 406.1130 406,1130 406.1130 406.1130 406,1130 406.1130 406,1130 406,1130 406,1130 406.1130 406,1130 406,1130 406.1130 406.1130 406.1130 406,1130 406,1130 406.1130 406,1130 LESTER THOMAS PAVING INC LESTER THOMAS PAVING INC. AQUA SERVICES INC **EUDY, RANDY** EUDY, RANDY EUDY, RANDY 8 64 99 29 89 70 73 77 S 28 09 19 3 11 No E 57 \$3 29 36

Tega Cay Water Service, Inc. 2010 Continuing Property Records Data

Scwer 519.84 928.00 430.00 1,180.00 442.89 636.00 367.83 300.00 300.00 450.00 915.00 755.09 318.04 782.00 1,538.06 22 127 11511 2,283.44 Water stock material for refilling dig sites Repave area after water dig Repave area after water dig Repaye area after water dig Repave area after water dig 2,160.00 Repave area after water dig Repaye area after water dig Repaye area after water dip Repaye area after water dip customer/customers
Restore water service to
customer/customers
Restore water service to Customer/customers
Restore water service to
customer/customers
Restore water service to Customer/customers
Restore water service to
customer/customers stock fitting for water rep. Restore water service to Customer/customers Restore water service to Reverses on line item 97 customer/customers Restore water service to (105.00) Reverses on line item R8
Restore water service to Restore water service to Restore water service to estore water service to customer/customers 105.00 300.00 3,600.00 782.00 743.01 519.84 1,538.06 430.00 1,180.00 442.89 636,00 372.19 300.00 300.00 450.00 915.00 221.27 755.09 318.04 11511 21.59 591.55 928.00 367.83 Invoice Amt 2,283.44 bore two services under concrete to replace leaking lines (bore) replace leaking lines (metall new lines) Asset Description

Excavated and Repaired Water
service under big tree

Excavated and uncover 1"water main excavated and raised water service
Excavated and Repaired water
service under concrete driveway
Excavated and Repaired water excavated and repaired water service fixed leak on service side 1 ft 3/4" 2x3/4 cc s13420 sdl ffips pvc excavated and repaired leak at tap or Asphalt patching $15' \times 7'$ Asphalt patching $15' \times 7'$, $10' \times 10'$, $10' \times 9'$ and water service Excavated and Repaired Water service under aspiralt street 2" main

Excavated and Repaired water ma
under asphalt street

Excavated and Repaired water excavated and repaired water a Excavated and Repaired water service under asphalt street rvice under asphalt street screenings fill material 3.5' x 9' concrete repair 12' x 45' asphalt patch 9' x 11' asphalt patch ervice under apphalt 2' x 3' asphalt patch 2' x 3' asphalt patch 9' x 8' asphalt patch Tega Cay 27055 Catamaron Dr Tega cay 16123 Tana Tea Tega Cay 1122-1121 Maikai Way Tega Cay 27096 Village Drive Tega Cay 29051 Snapper Point Tega Cay 31008 Executive Point Tega Cay 4030 Windward Dr Tega Cay Windward at Circle Tega Cay 26019 Misty Way Tega cay 2044 Manila Bay Tega Cay 2016 Marquesas Tega Cay 2016 Marquesas Tega Cay 7068 Regatte Ct Tega Cay 16125 Tana Tea Tega Cay Executive Drive Tega Cay Timberlake Dr Tega Cay Traffic Circle Tega Cay 7130 Topsail Tega Cay Windjammer Tega cay 2016-2017 Marquesas Tega cay 2016-2017 Tega Cay Cube Court Tega Cay Tana Tea Tega cay 2014 Mar Tega Cay Invoice # 2726985 13100 112278 13130 18601 13103 13129 13120 13102 10968 10965 69601 10971 02601 13147 13139 10983 2354 1029 1030 2292 2299 1037 1038 1024 1023 Trans Type Add/ Retire/ Transf (105.00) Credit 519.84 372.19 2,160.00 782.00 55165 1.180.00 442.89 636.00 367.83 300.00 105.00 450.00 915.00 22127 755.09 318.04 115.11 3,600,00 21.59 Deble 10/28/2010 12/17/2010 12/17/2010 11/15/2010 11/23/2010 10212010 0102/12/01 11722010 11/16/2010 12/8/2010 12/9/2010 10/21/2010 11/2/2010 11/2/2010 11/3/2010 11/4/2010 11/8/2010 11/8/2010 11/8/2010 12/2/2010 12/8/2010 12/8/2010 12/8/2010 11/2/2010 Date 311547 315813 315230 315749 316875 316877 309338 315279 315812 313342 307366 307094 308549 315229 302092 302093 306585 306586 307093 76139 302094 306582 306072 307079 DOC 75095 4 8 PV PV PV Z PV PV ò PV PV PV ž M PV PV PV Z A PV M PV 7 μV A PV PV Opj 1130 Cap to Exp TRUE TRITE G/L Account 406.1130 406.1130 406.1130 406.1130 406.1130 406,1130 406.1130 406,1130 406.1130 406.1130 406.1130 406.1130 406,1130 406.1130 406.1130 406,1130 406,1130 406,1130 406,1130 406,1130 406 1130 406.1130 406.1130 406,1130 406,1130 406,1130 406,1130 100 MSC WATERWORKS ROCK HILL BARRY'S CONCRETE & SERVICE LESTER THOMAS PAVING INC LESTER THOMAS PAVING INC. LESTER THOMAS PAVING INC 91 LESTER THOMAS PAVING INC LESTER THOMAS PAVING INC LESTER THOMAS PAVING INC LESTER THOMAS PAVING INC STEVENSON-WEIR INC AQUA SERVICES INC AQUA SERVICES INC AQUA SERVICES INC AQUA SERVICES INC INI AQUA SERVICES INC AQUA SERVICES INC AQUA SERVICES INC 104 AQUA SERVICES INC 106 AQUA SERVICES INC EUDY, RANDY EUDY, RANDY **EUDY, RANDY** Vendor Name 102 103 105 107 108 90 56 26 88 66 P E 82 2 2 87 88 83 8 96 86 26

Tega Cay Water Service, Inc. 2010 Continuing Property Records Data

462.86 1,400.00 940.00 938.00 Sewer 140.00 Water protect equipment and prevent storm water contamination protect equipment and prevent storm water proper operation of equipment at WWTP and safety used to site chemical tanks proper operation of equipment at WWTP during power outages stock for new or replacement - sales tax return lift station to proper operation return lift station to proper operation safety and to protect equipment stock material for sewer repairs Restore LS to proper operation 2,785.38 Restore LS to proper operation Materilas for water line repairs motect equipment for weather Box used for sludge disposal 141.24 Box used for sludge disposal 58.62 stock materials for water tap stock for new or replacement steet valves from trucks and for screenings dumpsto protect RPZ from freezing Restore water service to Comments/Benefits 462.86 r 5,200.00 938.00 940.00 486.00 34.02 319.93 649.37 332.58 210.00 1,636,62 670.95 527.65 1,400.00 1,198.44 533.93 261.44 78.82 213.19 326.60 210.00 3,800,00 Involce Amt 75.00 140.00 fillings and equioment for use with Sludge boxes fillings and equioment for use with Sludge boxes replaced pump with spare from stock work on building for chemical feed rapping saddle and corporation stop ystem work on building for chemical feed replace leaking cutoff on meter box Service call and replaced alternator pipe and fittings
backfilled hole where sewer force excavate and repair sewer servive Two 6' gates storage shed for use as chemical building control boxes and yard lights Replaced broken meter box Pad for roll-off sludge box water cooler for generator insulted cover for RPZ ipe work in lift sation Fittings and pvc pipe chemical feed boxes Asset Description 13° x6° x 6" depth 12 water meters 12 water meters fork lift rental Tega Cay 3102 Point Clear Dr. Tega Cay Tega Cay L/S 2 406101 Chuck Smith Tega Cay #3 Treatment Plant Tega Cay WWTP #2 and #3 Tega Cay 2006 Marquesas Tega Cay L/S 13 406101 Chuck Smith Tega Cay Sewer Plant #3 Tega Cay Sewer Plant #2 Tega Cay 7012 Covertry Tega Cay 9005 Sebu Ct Tega Cay WWTP #2 Tega Cay WWTP #2 Tega Cay WWTP #2 Tega Cay WWTP #2 Tega Cay L/S #14 Tega Cay #3 Tega Cay 10082330 10082346 2668224 24709262-002 2688228 12846 2601181 919190 2697530 13734 13459 13743 2397 19137 19137 1751 2325 7498 7497 2330 2332 2886 1742 8751 2286 Trans Type Add/ Retire/ Transf Credit 462.86 210.00 5,200,00 1,636.62 1,400.00 1,198,44 533.93 3,800.00 261.44 141.24 5R.62 78.82 938.00 2,785.38 940.00 213.19 486.00 34.02 140.00 326.60 319.93 649.37 332.58 210.00 670.95 \$27.65 75.00 Debit 11/23/2010 10/21/2010 11/23/2010 12/13/2010 10/18/2010 5/26/2010 11/2/2010 1/27/2010 11/23/2010 6/1/2010 6/1/2010 6/4/2010 6/16/2010 4/2/2010 5/25/2010 5/25/2010 7/20/2010 9/17/2010 67272010 6/27/2010 8/13/2010 1/20/2010 1/27/2010 5/28/2010 6/1/2010 Date 299850 266131 1350 PV 266104 309278 264471 262109 PV 262110 275442 PV 311703 303416 235916 263874 318131 249228 317499 PV 303416 1140 PV 270493 PV 289426 288231 1210 PV 232417 1295 PV 235917 309279 PV 267150 1300 PV 271000 PV 291911 DOC 1300 PV 266132 PV 266134 1345 PV PV ٦ δ PV 7 7 ΡV ΡV 7 Ρ̈́ 1130 PV ρV PV Ţ 1135 1135 1150 1150 1295 1295 1295 1300 1300 1300 1300 1300 1315 1345 1345 1345 1345 1350 Obj Acct Cap to Exp TRUE TRUE TRUE TRUE TRUE TRUE G/L Account 406.1300 406.1345 406,1300 406.1300 406.1315 406.1345 406,1345 406.1345 406.1345 406.1210 406,1300 406.1300 406.1300 406.1345 406.1130 406.1135 406.1135 406,1140 406,1150 406.1295 406.1295 406.1295 406.1295 406,1300 406.1350 406.1350 106,1150 GOPHER UTILITY SERVICES INC 134 BARRY'S CONCRETE & SERVICE GOPHER UTILITY SERVICES INC SUNBELT RENTALS INC S & S WELDING & FABRICATION GOPHER UTILITY SERVICES INC S & S WELDING & FABRICATION S & S WELDING & FABRICATION MSC WATERWORKS ROCK HILL MSC WATERWORKS ROCK HILL BARRY'S CONCRETE & SERVICE STANDARD DISTRIBUTORS INC STANDARD DISTRIBUTORS INC SUPPLY INDEPENDENT WATERWORKS SUPPLY NDEPENDENT WATERWORKS LESTER THOMAS PAVING INC EUDY, RANDY
INDUSTRIAL ELECTRIC
REWINDING MAINLINE SUPPLY CO 115 MAINLINE SUPPLY CO AQUA SERVICES INC 135 AQUA SERVICES INC **EUDY, RANDY EUDY, RANDY EUDY, RANDY EUDY, RANDY** Vendor Name LOWES 124 128 129 130 131 112 118 121 133 22 133 109 110 Ξ = 114 116 111 1119 120 122 126 127 132 No.

Tega Cay Water Service, Inc. 2010 Continuing Property Records Data

334.50 682.00 1,066.00 467.02 700.00 1,166.75 687.40 150.00 536.00 721.75 450.00 50.00 Sewer Water Restore pump to proper operation

NOT Tega Cay This address is in Arizona
different vendor - no invoice no invoice - removed in 2011 CPR Data 6,960.00 no invoice - removed in 2011 CPR Data store sewer service to customer/cu 1,536.00 Restore pump to proper operation restore alarm to proper operation 168.52 restore alarm to proper operation Restore pump to proper operation restore alarm to proper operation 289.86 restore alarm to proper operation rturn LS to proper operation return LS to proper operation am LS to proper operatio repave area after sewer dig repaye area after sewer dig repave area after sewer dig 1.011.47 drain pipe for sludge box Invoice Amt Comments/Benefits 700.00 no invoic 772.00 467.02 316.18 634.64 334.50 314.39 838.07 990.78 450.00 500.00 \$36.00 682.00 1,066.00 500.00 772.00 3,327.63 768.51 85.569 1,166.75 721.75 687.40 Pull pump, clear clog, rebuild and reinstall excavate and repair sewer servive replaced wet well module in alarm excavate and repair sewer servive excavate and repair sewer servive replace alarm enclosure replaced key reader on Mission Alarm Excavate and repair 6" eleanout replaced sump pump in dry pit excavate and repair sewer service call to check pump service call, cleaned pump replace alarm enclosure replaced 4 Dost switche 12'x 10' asphalt patch 12'x 10' asphalt patch 8' x 10' asphalt patch replace sump pump excavate and repair rebuilt pump motor Asset Description Repair 12" sewer Hose and fittings Rebuild pump Tega Cay 3873 pocahontas Dr Tega Cay 4131 Koala Ext Tega Cay 4131 Koala Circle Ext Tega Cay 16057 Molokai Dr. Tega Cay 5050 Swuawra Tega Cay 4131 Koala Circle Ext Tega Cay 1104 Palmyra Dr. Tega Cay 31008 Executive Tega Cay 2006 Marquesas Tega Cay Lift Station #5 Tega Cay Lift Station #2 Tega Cay Lift Station #5 Tega Cay Suwarrow Ct Tega Cay Molokai Ext Tega Cay WWTP Tega Cay LS#3 Tega Cay L/S #5 Tega Cay L/S #3 Tega Cay L/S #2 Tega cay L/S #2 Tega Cay LS #6 Tega cay L/S #4 Tega Cay #2 Invoice # 10081193 10952 17146 12870 13048 12991 10952 10951 13002 17095 12839 12716 12771 17121 17131 7277 7885 7928 7624 3120 7759 7755 1928 7K33 Trans Type Add/ Retlre/ Trnsf 4 Credit 289.86 1,011,47 838.07 168.52 700.00 682.00 1,166.75 00.096,9 3,327.63 1,536.00 316.18 314.39 \$36.00 721.75 687.40 450.00 150.00 50.00 772.00 772.00 467.02 634.64 334.50 768.51 87,066 Debit 12/14/2010 4/14/2010 \$/26/2010 6/21/2010 4/20/2010 9/20/2010 9/20/2010 9/29/2010 9/30/2010 9/30/2010 3/2/2010 3/3/2010 3/29/2010 4/19/2010 4/20/2010 4/20/2010 4/20/2010 4/28/2010 6/2/2010 3/9/2010 8/6/2010 4/1/2010 6/2/2010 6/2/2010 9/3/2010 Date 266150 252183 254584 256530 255086 271595 295068 244171 249527 259152 253775 254581 266102 245702 254128 282596 295069 295069 296257 72614 77890 246799 PV 254587 266075 63461 289136 DOC 1380 PV 1380 PV PV 1380 PV ΡV 1380 PV οV 1365 OV 1380 PV 1380 PV 1380 PV T PV PV W M P PV PV M PV PV ठ PV ΡV PV Obj 1380 1380 1380 1350 1350 1360 1360 1360 1360 1360 1360 1360 1360 1360 1380 1380 1380 1380 Cap to Exp FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUB TRUE TRUE TRUE TRUE G/L. Account 406.1380 406.1360 406.1360 406,1360 406.1360 406.1380 406,1380 406.1380 406.1380 406.1380 406.1380 406.1380 406.1360 406.1360 406.1360 406.1360 406.1365 406.1380 406.1380 406.1380 406.1380 406.1350 406.1360 406.1380 406,1380 406.1380 GOPHER UTILITY SERVICES INC ARMOR ELECTRIC REPAIR SERVICE GOPHER UTILITY SERVICES INC GOPHER UTILITY SERVICES INC GOPHER UTILITY SERVICES INC DOPHER UTILITY SERVICES INC. GOPHER UTILITY SERVICES INC STANDARD DISTRIBUTORS INC GOPHER UTILITY SERVICES INC LESTER THOMAS PAVING INC LESTER THOMAS PAVING INC LESTER THOMAS PAVING INC. HAYWARD SERVICES A & W ELECTRIC INC 150 A & W ELECTRIC INC AQUA SERVICES INC EUDY, RANDY Vendor Name 155 137 138 139 140 141 142 143 144 145 147 148 149 151 153 154 156 157 158 159 160 3 E 136 146 152 191 162

Tega Cay Water Service, Inc. 2010 Continuing Property Records Data

567.63 874.52 239.65 284.00 1,692.20 491.40 339.87 852.78 1319.55 Water used for total phosphorus treatment system restore WWTP equipment to proper operation - Taxes & Freight (47.74) used for total phosphorus treatment system 436.69 safety and chemical feed equipment restore WWTP equipment to proper 2.250.00 operation used for screenings disposal systen estore alarm to proper operation return L.S to proper operation etum LS to proper operation urn LS to proper operation turn I.S to proper operation etum LS to proper operation eturn LS to proper operatio Reverses on line item 197 896 22 Reverses on line item 198 return LS to proper oper Return WWTP equipme turn LS to proper oper WWTP equipment nitor LS perform turn LS to proper WWTP equipment itor LS perfo 1.575.00 safety 300.00 567.63 800.00 265.67 803.82 294.25 700.00 1,415,24 491.40 1.222.10 168.52 241.78 874.52 339.87 239.65 284.00 852.78 1,692.20 1,380,75 1,415,24 Invoice Ami 1319.55 safety guards for augers on static screens. fabricate and install replace contactors and HOA switch on pump controls grinder pump installed pressure gauge on discharge sped up pumps by changing Sheaves. new float ball rack run new circuit, wire and conduit for grinder pump sped up pumps by changing to larger service call to inspect pump control inspected and pulled pump # 1 for repairs sping installed pressure gauge on dischary New eyewashes and mixer motor Asset Description replaced key reader on Mission Alarm installed new/repaired pump replaced drain nipple rebolted r changed out pump impellors out switch pulled Pump#2 for motor for static screen auger 2 new shredder pumps 2 new shredder pumps Repair drain on SO2 Chemical feed pump ulation pumps Tega Cay WWTP's #2 & #3 Tega Cay WWTP's #2 & #3 Tega Cay WWTP's #2 & #3 Tega Cay Plant #2, Plant #3 Tega Cay WWTP #2 LS Tega Cay WWTP #3 Tega cay WWTP #2 Tega Cay WWTP 3 Tega Cay Plant #2 Tega cay L/S #13 Tega cay L/S #14 Tega Cay LS #15 Tega Cay L/S#8 Tega cay L/S #14 Tega cay L/S #15 Tega cay L/S #15 Tega cay L/S #19 Tega cay L/S #14 Tega cay L/S #7 Tega cay L/S #5 Tega cay L/S #7 Tega Cay Tega Cay Tega Cay Tega Cay Tega Cay 9283736115 9243713899 Invoice # 317315 317315 369059 369059 13814 13813 32216 13960 10360 8010 7927 7926 9662 7995 7993 8019 6908 8908 8070 8120 8144 Trans Type Add/ Retire/ Trnsf æ (47.74) Credit 700.00 1,222.10 168.52 241.78 874.52 436.69 2,250.00 800.00 265.67 1,575,00 380.75 803.82 294.25 239,65 284.00 172.24 491.40 425.25 300,00 896.22 Debit 7/15/2010 7/28/2010 7/28/2010 6/21/2010 7/22/2010 6/2/2010 6/14/2010 6/14/2010 6/14/2010 6/14/2010 6/14/2010 6/18/2010 6/21/2010 6/25/2010 6/28/2010 6/29/2010 6/30/2010 6/30/2010 7/1/2010 7/6/2010 7/7/2010 0102777 7/15/2010 6/8/2010 7772010 Date 272152 278697 280284 282765 278503 273656 273653 270978 270967 270983 1380 PV 272190 276726 278699 276726 1380 PV 281812 266074 273659 273658 PV 274558 278503 PV 274564 81899 1380 PV 270983 PV 275053 DOC OV 65143 Z 7 90 Ţ ΡV 1380 PV 7 M PV ν ≥ δ 1380 PV Σ Σ PV Z PV PV PV PV Obj Arct 1380 Cap to Exp FALSE TRUE FALSE FALSE FALSE FALSE FALSE FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE G/L Account 406.1380 406.1380 406.1380 406.1380 406.1380 406.1380 406.1380 406.1380 406.1380 406,1380 406.1380 406.1380 406.1380 406.1380 406.1380 406.1380 406.1380 406.1380 406.1380 406,1380 406.1380 406,1380 406.1380 406,1380 406,1380 406.1380 GOPHER UTILITY SERVICES INC ARMOR ELECTRIC REPAIR GOPHER UTILITY SERVICES INC GOPHER UTILITY SERVICES INC. GOPHER UTILITY SERVICES INC W P LAW, INC S & S WELDING & FABRICATION S & S WELDING & FABRICATION COPHER UTILITY SERVICES INC S & S WELDING & FABRICATION GOPHER UTILITY SERVICES INC GOPHER UTLLITY SERVICES INC GOPHER UTILITY SERVICES INC. GOPHER UTILITY SERVICES INC GOPHER UTILITY SERVICES INC GOPHER UTILITY SERVICES INC PETE DUTY & ASSOCIATES, INC. GOPHER UTILITY SERVICES INC 178 GOPHER UTILITY SERVICES INC GRAINGER ACCT # 822519526 BOULWARE, BILL/ DBA W M ENTERPRISE W M ENTERPRISE W P LAW, INC W P LAW, INC W P LAW, INC 169 GRAINGER 177 181 183 184 185 189 172 5 182 186 187 188 163 164 165 991 167 170 171 175 176 13 180 168 14

Tega Cay Water Service, Inc. 2010 Continuing Property Records Data

290.25 250 25 Sewer Water 1,176.00 Restore pump to proper operation 3,133.00 Restore pump to proper operation Restore pump to proper operation restore alarm to proper operation store alarm to proper operation restore afarm to proper operation restore alarm to proper operation Restore pump to proper operatio restore alarm to proper operation 2,507.58 stock replacement LS PUMPS return LS to proper operation return LS to proper operation 0.70 return LS to proper operation return LS to proper operation 1,303.70 return LS to proper operation return LS to proper operation turn LS to proper operation (896.22) Reverses on line item 173 Reverses on line item 210 everses on line item 185 2,775.00 Reverses on line item 211 (2,775.00) Reverses on line item 202 (2,775.00) Reverses on line item 201 Invoice Amt Comments/Benefits 92.51 stock repair fittings 616.47 stock repair fillings 1,937.09 2,535.76 1,647.00 (700.00) 2,775.00 1,092,97 468.25 290,25 720.16 585.66 674.40 3,133.00 290,25 290,25 (10.0) 2,867,53 Replace wet well module in Mission
Alarm
tested and replaced audible alarm on
LS rebuilt pump motor
Replaced section of pipe in LS,
various fittings.
Replace wet well module in Mission Replace wet well module in Mission Alarm various fittings, cleaned debris from nump Alarm Replace wet well module in Mission Alarm rebuilt pump Replace wet well module in Mission pump impellors for repairs, installed temporary by nass pump service call to clean debris out of nump and check valve reinstalled pump and removed temporary pump loat switch pulled Pump#2 for various fitting for pipe repairs 2 2 hp grinder pumps Asset Description rebuilt pump motor two 4" MJ fittings rebuilt pump cpairs Tega Cay Tega cay L/S #13 406101 Sid Tega Cay #19 Pump #2 Tega Cay L/S #14 Tega Cay L/S #14 Tega Cay L/S #14 Tega cay L/S #12 Tega cay L/S #19 Tega Cay LS #15 Tega cay L/S #14 Tega cay L/S #14 Tega cay L/S #14 Tega cay L/S #14 Tega Cay L/S#14 Tega Cay L/S#2 Tega Cay L/S #4 Tega cay L/S #6 Tega cay L/S #9 Tega Cay Tega Cay Tega Cay Location 2705119 Invoice # 319791 2705321 33558 32488 8244 32373 R244 **K387** 8417 31995 8442 32486 8487 8490 8195 8120 8445 8439 8447 8493 Trans
Type
Add/
Retire/
Trasf (896.22) (0.01)(700.00) (2,775.00) (2,775.00) Credit 2,535.76 2,507.58 720.16 585.66 0.70 1,937.09 1,647.00 674.40 2,775.00 2,775.00 1,176.00 1.092.97 468.25 290.25 1,303.70 3,133.00 290.25 29025 2,867,53 92.51 616.47 3,133,00 Debit 8/31/2010 9/14/2010 9/21/2010 7/30/2010 8/17/2010 9/21/2010 8/4/2010 8/9/2010 8/10/2010 8/13/2010 8/20/2010 8/31/2010 9/13/2010 9/14/2010 9/14/2010 9/21/2010 9/21/2010 9/24/2010 9/24/2010 9/24/2010 9/24/2010 9/27/2010 97292010 9/29/2010 9/29/2010 9/3/2010 Date 283426 280284 292198 1380 PV 281447 284858 293719 293757 299931 299936 DOC PV 284858 PV 283421 71444 1380 PV 290632 297714 1380 PV 297716 299934 PV 287267 70594 70608 1380 PV 297713 1380 PV 297806 1380 PV 297808 72191 293751 OV 71443 1380 PV 297711 OV 72192 7 ΡV Ъ Σ 0 0 ΡV M ò 1380 PV 6 1380 PV ΡV Ν PV 1380 PV Obj. 1380 1380 1380 1380 1380 1380 1380 1380 1380 1380 1380 1380 1380 1380 1380 1380 1380 Cap to Exp FALSE FALSE FALSE FALSE FALSE FALSE FALSE. FALSE FALSE FALSE FALSE TRUE FALSE TRUE FALSE FALSE TRUE FALSE G/L Account 406.1380 406.1380 406.1380 406.1380 406.1380 406.1380 406,1380 406.1380 406.1380 406.1380 406.1380 406.1380 406,1380 406.1380 406.1380 406.1380 406.1380 406,1380 406.1380 406.1380 406 1380 406.1380 406.1380 406.1380 406.1380 406.1380 406,1380 GOPHER UTILITY SERVICES INC ARMOR ELECTRIC REPAIR SERVICE GOPHER UTILITY SERVICES INC. GOPHER UTILITY SERVICES INC ARMOR ELECTRIC REPAIR SERVICE GOPHER UTILITY SERVICES INC ARMOR ELECTRIC REPAIR 205 GOPHER UTILITY SERVICES INC MSC WATERWORKS ROCK HILL ARMOR ELECTRIC REPAIR GOPHER UTILITY SERVICES INC GOPHER UTILITY SERVICES INC GOPHER UTILITY SERVICES INC GOPHER UTILITY SERVICES INC PETE DUTY & ASSOCIATES, INC PETE DUTY & ASSOCIATES, INC MSC WATERWORKS ROCK HILL 211 SERVICE
ARMOR ELECTRIC REPAIR
212 SERVICE
ARMOR ELECTRIC REPAIR
213 SERVICE SERVICE ARMOR ELECTRIC REPAIR SERVICE ARMOR ELECTRIC REPAIR SERVICE SERVICE ARMOR ELECTRIC REPAIR WPLAW, INC 190 209 210 193 101 661 204 206 216 <u>6</u> 192 195 196 197 198 200 203 208 S. F 201 202 207 211 215

Tega Cay Water Service, Inc. 2010 Continuing Property Records Data

764.42 578.38 1,441.25 210.83 486.00 1,745.14 Water return LS to proper operation Return WWTP equipment to proper 499.00 Restore pump to proper operation 411.75 restore alarm to proper operation 472.50 restore alarm to proper operation 1,054,74 restore alarm to proper operation restore alarm to proper operation restore alarm to proper operation store alarm to proper operation return LS to proper operation return LS to proper operation etum LS to proper operation return LS to proper operation eturn LS to proper operation etum LS to proper operation return LS to proper operation return LS to proper operation cturn LS to proper operation eturn I.S to proper operation return I.S to proper operation Reverses on line item 243 (213.41) Reverses on line item 230 Invoice Amt Comments/Benefits 764.42 1,677.37 (0.01) 1,175.85 411.75 1,490.00 210.83 679.23 825.00 213.41 578.38 486.00 4,109.25 497.69 3,177.75 2,020.99 809.22 63153 5,905.84 1,745.14 1,441.25 communcation between alarm unit
and cell teners
replace two 4" suction lines from dry
well to wet well intake Alarm replaced radio and battery in Mission installed grinder pump ightened wiring connections on both umps replace two 4" lines going from wet well to dry pit replaced radio in Mission alarm Replace wet well module in Mission replaced radio and battery in Mission Replace wet well module in Mission alarm Replace wet well module in Mission connections, replaced phase monitor remove steps to WWTP, deliver dig soxes to site Alarm rewired audible alarm and replaced led and replaced visual alarm on replaced check valve on pump #1 replace board and radio in Mission Alarm replace float switches, wiring and clean up site, return dig boxes used replace steps to WWTP install conduit from wet well to dry well replaced both pump hours meters ..S controls completed wiring and reset float clean up construction site checked and tightened wiring new 7.5 hp motor for LS pump new starter. Replace #1 pump contactor and overload relay Asset Description Tega Cay Waste Water Plant #2 Tega cay L/S #14 Mission Tega cay L/S #12 Tega Cay L/S 14 N Tega Cay L/S #14 Tega Cay L/S #15 Tega Cay L/S #3 Tega cay L/S #14 Tega cay L/5 #14 Tega cay L/S 16 Tega Cay L/S#1+ Tega Cay L/S 14 Tega Cay L/S 19 Tega Cay L/S 14 Tega Cay L/S 14 Tega Cay L/S#14 Tega Cay L/S #14 Tega cay L/S 15 Tega cay L/S 12 Tega Cay L/S 14 Tega cay L/S 12 Tega Cay L/S 14 Tega Cay L/S 9 Tega Cay Tega Cay Invoice # 13028 32836 8494 8489 8569 8567 8568 8988 8616 8613 8612 1778 8752 8809 1198 394 8727 8757 8764 8753 8754 8755 8758 8808 8750 Trans Type Add/ Retline/ Transf (213.41) (0.01)Credle 1,490.00 1,175.85 1,677.37 411.75 210.83 411.75 679.23 825.00 809.22 5,905.84 3,177.75 1,054.74 764.42 472.50 213.41 57838 631.53 1,441.25 497.69 499.00 4,109,25 Deble 10/11/2010 10/25/2010 9/30/2010 10/11/2010 10/11/2010 10/20/2010 10/25/2010 10/25/2010 10/26/2010 11/15/2010 11/15/2010 11/23/2010 11/23/2010 11/23/2010 11/23/2010 11/24/2010 10/25/2010 11/17/2010 11/17/2010 11/23/2010 11/24/2010 9/29/2010 9/30/2010 12/1/2010 Date 296273 308058 312160 300904 300851 300903 1380 PV 308061 307894 1380 PV 310025 310026 PV 311823 PV 311834 311824 1380 PV 313174 308067 76019 PV 311705 PV 311706 PV 311707 PV 311704 PV 312161 77005 DOC PV 311702 1 Σ Z 1380 PV 00 0 Σ 1380 PV ΡV Z PV ž PV PV M PV 1380 Obj 1380 Cap to Exp FALSE TRUE TRUE FALSE FALSE TRUE TRUE TRUE TRUE TRITE TRUE TRUE G/L Account 406.1380 406.1380 406.1380 406.1380 406,1380 406,1380 406.1380 406.1380 406.1380 406.1380 406.1380 406,1380 406.1380 406.1380 406.1380 406.1380 406.1380 406,1380 406,1380 406,1380 406.1380 406.1380 406.1380 406,1380 406,1380 406.1380 406,1380 GOPHER UTILITY SERVICES INC INDUSTRIAL ELECTRIC REWINDING GOPHER UTILITY SERVICES INC ARMOR ELECTRIC REPAIR SERVICE 243 GOPHER UTILITY SERVICES INC 229 GOPHER UTILITY SERVICES INC AQUA SERVICES INC Vendor Name 217 218 219 220 222 224 226 228 230 232 233 234 236 238 239 Line Nn. 122 223 225 231 237 242 227 235

Tega Cay Water Service, Inc. 2010 Continuing Property Records Data

900.00 173.82 936.73 1,160.71 Sewer Water used for total phosphorus treatment system Return WWTP equipment to proper 1,020.77 used for total phosphorus treatment system used for total phosphorus treatment system Improve treatment to meet NPDES limits proper screenings disposal prevent evaironmental spills Improve treatment to meet NPDES limits reguired for monitoring effluent flows Return WWTP equipment to proper reguired for monitoring effluent flows Return WWTP equipment to proper 1,695.95 for total phosphorus treatment system
Return WWTP equipment to proper (5.90) operation
Return WWTP equipment to proper 2,207.65 operation used for screenings disposal system sper screenings disposal prevent Restore pump to proper operation 1,893.36 for total phosphorus treatment etum LS to proper operation etum LS to proper operation improved solids disposal improved solids disposal improved solids disposal mproved solids disposal nental spills operation safety safety (0.29)658.05 1,680.00 311.24 1,483.02 173.82 2,793.26 467.00 294.25 1,149.00 249.31 196.17 163.77 115.79 1,020,77 400,00 **E8.0E6** 28.00 Involce Amt 900.00 1,160.71 84.75 11,680.00 Rexible hose for recirculation pumps repair sercenings dumpster and cleaned returned and pulled pump and replaced motor pipe and fittings for sludge box pipe and fittings for studge box Chemical feed pump and parts reposition recirculation pumps Chemical feed pump and parts notors for screenings augers notor for static screen auger pipe and fitting for wet well pipe and fitting for wet well 2 blowers for dry pit at LS 2 blowers for dry pit at LS added piping in wetwell install rebuilt blowers Chemical feed pump oiping for air system epair clarifier drive repair clarifier drive Asset Description 2 Chemical feed sugers for solids rebuild blowers 2 ball valves enginecring Now meter flow meter Tega Cay WWTP 2 and 3 Tega Cay Sewer Plant #2 Tega Cay WWTP 2 and 3 Tega Cay L/S 14 & 15 Tega Cay L/S 14 & 15 Tega Cay L/S 14 & 15 Tega Cay WWTP 3 Tega Cay WWTP 3 Tega Cay WWTP 3 Tega Cay WWTP Tega Cay Plant #2 Tega Cay L/S #15 Tega Cay LS # 14 Tega Cay WWTP 9281685249 Tega Cay LS 9242911148 9271701741 10081146 10081423 9267502426 10082118 10082305 10081244 9-10965 Invoice # 222435 222435 13816 123973 123973 258533 50621 2158 32623 8548 8564 8614 8871 8873 8870 8564 Trans Type Add/ Retire/ Trusf × (5.90) (0.29)Credit 805.00 2,207.65 2,793.26 1,160,71 467.00 294.25 1,149.00 658.05 196.17 163.77 115.79 84.75 00.089.1 953,99 1,893.36 66.78 100.00 28.00 11,680.00 900.00 24931 311.24 483.02 173.82 Debit 10/15/2010 10/18/2010 10/28/2010 10/15/2010 12/14/2010 12/7/2010 \$/20/2010 5/20/2010 6/24/2010 3/2/2010 3/30/2010 6/16/2010 6/19/2010 6/30/2010 7/7/2010 7/21/2010 8/26/2010 9/8/2010 9/15/2010 9/30/2010 12/6/2010 3/15/2010 6/30/2010 Date 248055 299475 303068 1400 PV 308066 319760 241168 271785 275743 291465 62653 261808 242727 268463 272191 273089 PV 291854 1400 PV 299475 PV 301635 PV 317146 317143 PV 261345 1400 PV 267695 PV 290864 DOC 317144 1400 PV 290864 1390 OV Ž È M PV ž 1400 PV М 1400 PV PV þΛ Ρ ΡV PV PV γ PV 1390 PV 1400 PV Obj 1380 1380 1380 1390 1390 1400 1400 1400 1400 1400 1400 1400 1400 1400 1400 1400 1400 1400 Cap to Exp FALSE TRUE FALSE TRUE TRUE TRUE TRUE G/L Account 406.1390 406,1400 406.1400 406.1400 406.1400 406,1400 406,1400 406.1400 406.1400 406.1400 406,1400 406.1400 406,1400 406,1400 406.1390 406.1390 406.1390 406.1400 406.1400 406.1400 406.1400 406,1400 406.1380 406.1380 406.1380 406.1400 406.1400 ARMOR ELECTRIC REPAIR SERVICE USA BLUEBOOK/UTILTY SUPPLY BURGIN ENGINEERING INC USA BLUEBOOK/UTILTY SUPPLY 270 GOPHER UTILITY SERVICES INC 244 GOPHER UTILITY SERVICES INC GOPHER UTILITY SERVICES INC STANDARD DISTRIBUTORS INC USA BLUEBOOK/UTILTY SUPPLY GOPHER UTILITY SERVICES INC GRAINGER S & S WELDING & FABRICATION ACTION RUBBER & GASKET CO. GOPHER UTILITY SERVICES INC STANDARD DISTRIBUTORS INC STANDARD DISTRIBUTORS INC STANDARD DISTRIBUTORS INC STANDARD DISTRIBUTORS INC 253 STANDARD DISTRIBUTORS INC GOPHER UTILITY SERVICES INC GRAINGER ACCT # 822519526 HAYWARD SERVICES JOHNSTON INC JOHNSTON INC Vendor Name GRAINGER GRAINGER 256 797 265 266 250 259 262 263 267 247 252 254 258 268 269 245 346 248 249 251 255 257 260 261 Z E

Tega Cay Water Service, Inc. 2010 Continuing Property Records Data

566.30 16435 304.55 Sewer 526.42 573.36 166.4 308.35 Water 2,887,39 for total phosphorus treatment system-taxes 350.00 no invoice - removed in 2011 CPR Data 1,695.95 | for total phosphorus treatment system for total phosphorus treatment system nansfer chemical from drums to totes gnerasi cleaning and measurment of chemicasi levies in totes return lift station to proper operation 581.77 return lift station to proper operation return lift station to proper operation eturn lift station to proper operation turn lift station to proper operation protect chemical feed equipment notect chemical feed equipment rrotect chemical feed equipment return equipment to operation eturn equipment to operation Reverses on line item 287 350.00 Reverses on line item 290 (350,00) Reverses on line item 288 78.29 Reverses on line item 295 (350.00) Reverses on line item 291 (78.29) Reverses on line item 289 350.00 Reverses on line item 296 325.11 safety and stop water loss (350.00) Reverses on line item 297 Comments/Benefits 269.87 2,887.39 309.17 261.08 1.047.55 Invoice Amt 533.93 1,067.86 525.00 844.80 1,139,66 350.00 330.75 612.90 1,04636 522.25 transfer pump
storing shed for use as chemical
building
2 storing sheds for use as chemical
building pressure washer and two 9" T bevels installed eye wash and replaced silcock and broken recepticle replaced alternor in control panel service call to replace float switch and repair controls replace float switches, witing and replaced priming bowl on pump#1 service bowl on #2 clean bowl and repirime pump #2 replaced alternator on backhoe replaced starter on backhoe Assembled Storage sheds 2 Chemical feed pumps 2 Chemical feed pumps 2 Chemical feed pumps Asset Description installed eye wash Tega Cay Sewer Plant 2&3 Tega Cay WWTP 2 and 3 Tega Cay WWTP 2 and 3 Tega Cay WWTP 2 and 3 Tega Cay WWTP#3 & #2 Tega Cay Sewer Plant 3 Tega Cay Sewer Plant 2 Tega Cay L/S #14 Tega Cay L/S #14 40 David R Tega Cay WWTP#3 Tega Cay WWTP#3 Tega Cay L/S #15 Tega Cay L/S 19 Tega Cay L/S #6 Tega Cay L/S 11 Tega Cay Tega Cay Tega Cay 9304332399 Invoice # 258533 914637 914456 7893952 919290 7893341 R528 8528 2403 1753 1750 2668 1191 1667 8340 1341 R339 Trans Type Add/ Relire/ Trasf (350.00) (350.00) (78.29)(350.00) Credit 2,674.00 213.37 269.87 \$33.93 1,067.86 525.00 309.17 1,047.55 85.95 325.11 261.08 844.80 581.77 78.29 612.90 350,00 350.00 350.00 350.00 330,75 1,139,66 Deble 11/17/2010 10/29/2010 12/10/2010 12/23/2010 12/29/2010 8/31/2010 7/21/2010 11/8/2010 6/10/2010 6/14/2010 \$/19/2010 6/22/2010 8/30/2010 11/16/2010 6/14/2010 3/11/2010 3/15/2010 3/15/2010 3/22/2010 5/25/2010 5/26/2010 7/15/2010 7/15/2010 8/30/2010 7/6/2010 Date 318130 1400 PV 303068 317919 1410 PV 281617 1455 PV 311679 1455 PV 317495 270438 1475 PV 270439 DOC 1400 PV 317919 1470 PV 266706 1480 PV 260550 277746 246668 246663 291823 291822 291821 PV 246665 58061 62941 63013 64851 66772 66787 70603 1490 OV 76205 76141 1455 PV ρV 7 TY 2 PV M 6 1490 OV ò 9 ò 6 PV ΡV PV 1490 OV 1490 OV Obj Acct 1400 1475 1480 1490 1490 1490 1490 1490 1490 1490 1490 1490 1490 1490 Cap to Exp FALSE TRUE FALSE FALSE TRUE TRUE FALSE TRUE TRUE G/L Account 406.1410 406.1455 406.1400 406.1455 406.1470 406.1480 406.1480 406.1490 406.1490 406.1400 406.1455 406.1475 406.1475 406.1490 406,1490 406.1490 406.1490 406.1490 406,1490 406.1490 406,1490 406.1490 406.1490 406.1400 406,1490 406.1490 406,1490 Vendor Name USA BLUEBOOK/UTILTY SUPPLY GOPHER UTILITY SERVICES INC JAMES RIVER EQUIPMENT JAMES RIVER EQUIPMENT LOWE'S COMPANIES INC LOWE'S COMPANIES INC 278 LOWE'S COMPANIES INC BOULWARE, BILL/ DBA BOULWARE, BILL/ DBA 297 BOULWARE, BILL/ DBA HAYWARD SERVICES HEYWARD SERVICES **EUDY, RANDY** EUDY, RANDY EUDY, RANDY GRAINGER GRAINGER GRAINGER 284 274 275 276 277 279 280 281 287 288 289 290 272 273 282 286 271 167 596 283 285 292 293 295

Tega Cay Water Service, Inc. 2010 Continuing Property Records Data

Tega Cay Water Service, Inc. 2010 Continuing Property Records Data

ъ		2,105.02	43.86
Sewer		7.6	33,443.86 S
Water		105.00	\$3,636.82 W
		1	To Remove from Plant 53,636.82 W
Invoice Amt Comments/Benefits			
Invoice Amt			
Asset Description			
Location			
Trans Type Add Relire Retire Trans Invoice# Location	228,092.74	3,057,50 R4,870,66	140,164.58
Trans Type Add/ Retire/	≨l	(5.90)	110
Credit	(9,501)		(9,495
Debit	237,594.55 (9,501.81)	3,057.50 R4,R76.56	149,660.49 (9,495.91)
Date	•	No invoice provided or duplicate entry Per WWW Cost S/H/B Expensed	ditions
ry Boc		ice provided W Cost S/H	ma Plant Ad
Obj Acct 7	Totals	No invo	110 Pro For
Cap to Ex			ORS Adjusted 2010 Pro Forma Plant Additions
G/L Account Cap to Exp Obj Acct TY DOC			ORS
		11	
Line No. Vendor Name			

Tega Cay Water Service, Inc., Docket No. 2012-177-WS Summary of ORS Plant Calculations For the Test Year Ended December 31, 2012

			Combined Operations	Water Operations	Sewer Operations
	Plant-in-Service		S	5	S
	C Pl C 10 21 02 P - 4 - 11 - 4 - (2000 472 110)				
	Gross Plant @ 12-31-08 Per Application (2009-473-WS)	F-9, F-3	12,472,631		
2	2009 Allocations from WSC	F-3	14,355		
3	2009 CPR (GL Additions)	F-3	233,532		
4	2009 Capital Improvements (Project in Service-11/09)	F-3	349,674		
5	2009 Captime	F-3	20,504		
6	2009 Other	F-3	351,154		
7	2009 Retirements	F-3	12 441 950		
8	Gross Plant @ 12-31-09	F-3	13,441,850		
9	2010 Allocations from WSC	F-3	19,979		
10	2010 CPR	F-3	228,093		
11	2010 Capital Improvements (Projects in Service-8/10)	F-3	672,042		
12	2010 Captime	F-3	33,867		
13	2010 Other	F-3	37,665		
14	2010 Retirements	F-3	(76,272)		
15	Gross Plant @ 12-31-10	F-3	14,357,224		
16	2011 Allocations from WSC	F-3	22,520		
17	2011 CPR	F-3	268,584		
18	2011 Capital Improvements	F-3			
19	2011 Captime	F-3	58,562	•	
20	2011 Other	F3	(459)		
21	2011 Retirements	F-3	(94,467)		
22 23	Gross Plant @ 12-31-11 Per Application (2012-177-WS)	C-1, F-3 _	14,611,964	3,265,714	11,346,250
24	Prior Rate Case Adj Not Made by Company (2009-473-WS):				
25	Less: Expenses Removed from Plant (S/N/H/B Capitalized)	F-9	(309,575)	(208,356)	(101,219)
26	Less: Retirements to Pro forma Plant @ 75%	F-9	(5,100)		(5,100)
27	Less: Items Paid by Third Party	F-9 _	(1,397)	(602)	(795)
28 29	Total Prior Rate Case Adj Not Made by Company		(316,072)	(208,958)	(107,114)
30	ORS Proposed Adjustments (2012-177-WS):				
31	Less: Wells and Springs Acet 1080 (See Note below)	C-2	(825)	(825)	-
32	Less: Water Treatment Equip Acct 1115 (See Note below)	C-2	(59,903)	(59,903)	-
33	Less: Items S/N/H/B Capitalized - 2010	F-4	(87,081)	(53,637)	(33,444)
34	Less: Items S/N/H/B Capitalized - 2011	F-5	(49,865)	(30,376)	(19,489)
35	Less: Retirements - 2012	F-8	(127,725)		(127,725)
36	Add: 2012 Pro forma Plant through 11/1/12	F-6	152,952	10,399	142,553
37	Add: Project 2011025 through 11/1/12	F-7	1,033,886		1,033,886
38	Add: ORS Vehicle Adjustment to Per Books @ 2011	F-1	(76,338)	(38,406)	(37,932)
39	Less: ORS Computer Adjustment to Per Books @ 2011	F-2	(13,169)	(6,625)	(6,544)
40	Add: Capitalized Time from Wages Adjustment	H-2	989	498	491
	Total Adjustments for Current Case		772,921	(178,875)	951,796
42					
	ORS Adjusted Plant In Service (line 22+28+41)		15,068,813	2,877,881	12,190,932
44					
	ORS Net Plant Additions Adjustment (lines 28 thru 39)		455,860	(388,331)	844,191
	ORS Capitalized Time from Wages Adjustment (line 40)		989	498	491
		C-I	1,113,913		1,105,690
		C-1	1,113,913	8,223	1,103,090